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CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

REPORT [redacted] 25X1

CD NO.

COUNTRY Germany (Russian Zone)

DATE DISTR. 6 Feb. 1952

SUBJECT 1952 Production Plan of Kupfer und Messingwerk Hettstedt (SAG Marten)

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25X1

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SUPPLEMENT TO REPORT [redacted] 25X1

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The attachment lists the production planned by Kupfer und Messingwerk, Hettstedt for entire year of 1952 as well as for the first quarter of the year. [redacted] 25X1

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25 YEAR RE-REVIEW

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Planned Production for the Year 1952 and for the First Quarter, Kupfer und Messingwerk, Hettstedt

Production	1952 plan, in tons	1st Quarter, in tons
I. Copper		
Sheets	1800	400
Bands	1200	270
Bars	1600	360
Pipes	1500	360
Coarse wire	6800	1360
Fine wire	3000	560
Insulated wire	1800	450
Varnished wire	240	50
Isoperlon varnished wire	460	160
Hammered goods	160	30
Fire boxes	440	100
TOTAL	19,000	4,090
II. Brass		
Sheets	620	150
Bands	3200	900
Bars	3700	975
Pipes	840	50
Coarse wire	420	180
Fine wire	300	90
Pressed parts	420	55
TOTAL	9,500	2,400
III. Zinc		
Sheets	400	210
Bands	200	90
TOTAL	600	300
IV. Pure Aluminum		
Sheets	1500	320
Bands	800	130
Bars and pipes	200	75
Wires	800	425
Isoperlon wire	200	50
TOTAL	3,500	1,000

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V. Aluminum Alloys

Sheets	1500	320
Bands	500	200
Bars and pipes	1000	240
TOTAL	3000	900

VI. Other

High quality nickel wire	54	9
Finest nickel wire	36	6
Coarse nickel wire	12	3
Nickel bands	24	6
Phosphorus-bronze wire	60	9
Constantan wire	24	3
Manganese wire	5	1
Bi-Metal	13	2
Hard solder (Ms.)	16	5
Welding wire (Cu.)	57	10
Polished brass sheets	24	6
Mu-Metal	3	1
Nicalloy	15	6
Copper-Nickel pipes	13	10
Aluminum-bronze bands	14	3
Aluminum-bronze pipes	30	15
Welding wire (Ms.)	--	15
TOTAL	400	110

The following raw materials are necessary for the preceding production plan:

Raw Material	1952, in tons	1st Quarter, in tons
1. Copper Total	25,601	5,765
Electrolyte copper:		
Wirebars	13,765	2,902
Cylinders	2,168	493
Rolled plates	1,642	370
Cathodes	1,131	294
Refined copper, hardened		
pure copper scrap	6,895	1,706
2. Fine zinc	2,260	630
3. Crude zinc	2,290	672
4. Lead	133	33
5. Pure tin	4.5	0.7
6. Electrolyte nickel	180.6	40
7. Pure manganese	27.5	7
8. Phosphorus	0.5	0.1
9. Pure aluminum	6,575	1,921
10. Armco iron	38	12.5
11. Arsenic	1.5	0.5
12. Chromium	0.2	0.1
13. Silicon	13	4.25
14. Magnesium	41	13

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